



REPLACEMENT SHEET
Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, *et al.*; Serial No.: 09/973,231

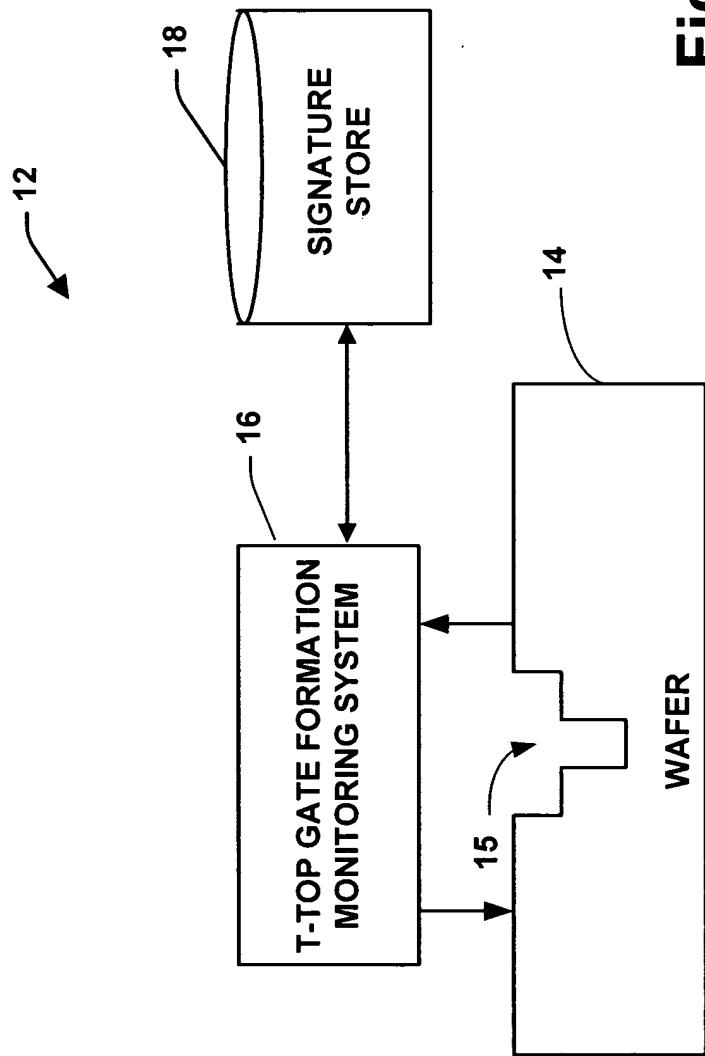


Fig. 1

REPLACEMENT SHEET
Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

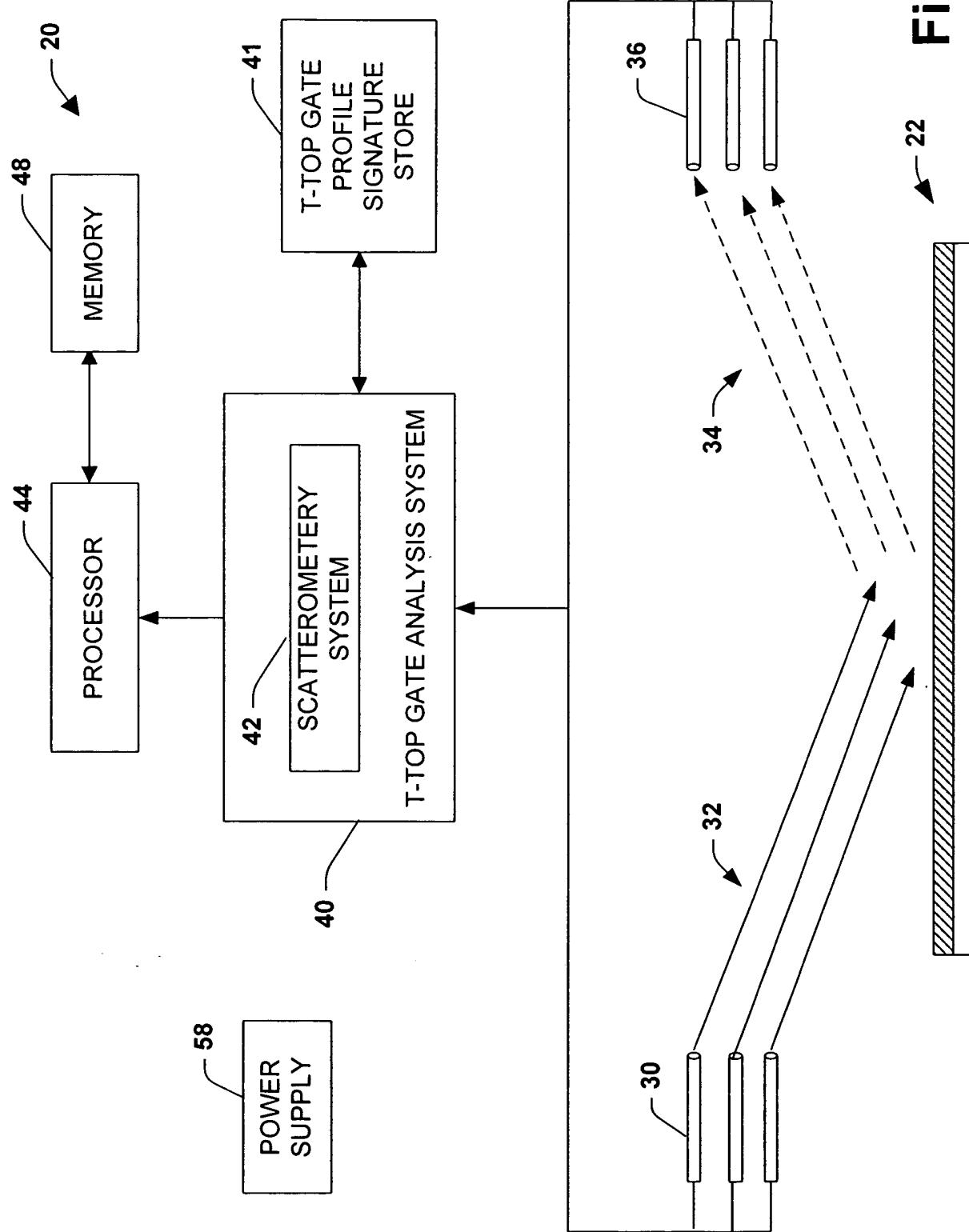


Fig. 2

22



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, *et al.*; Serial No.: 09/973,231

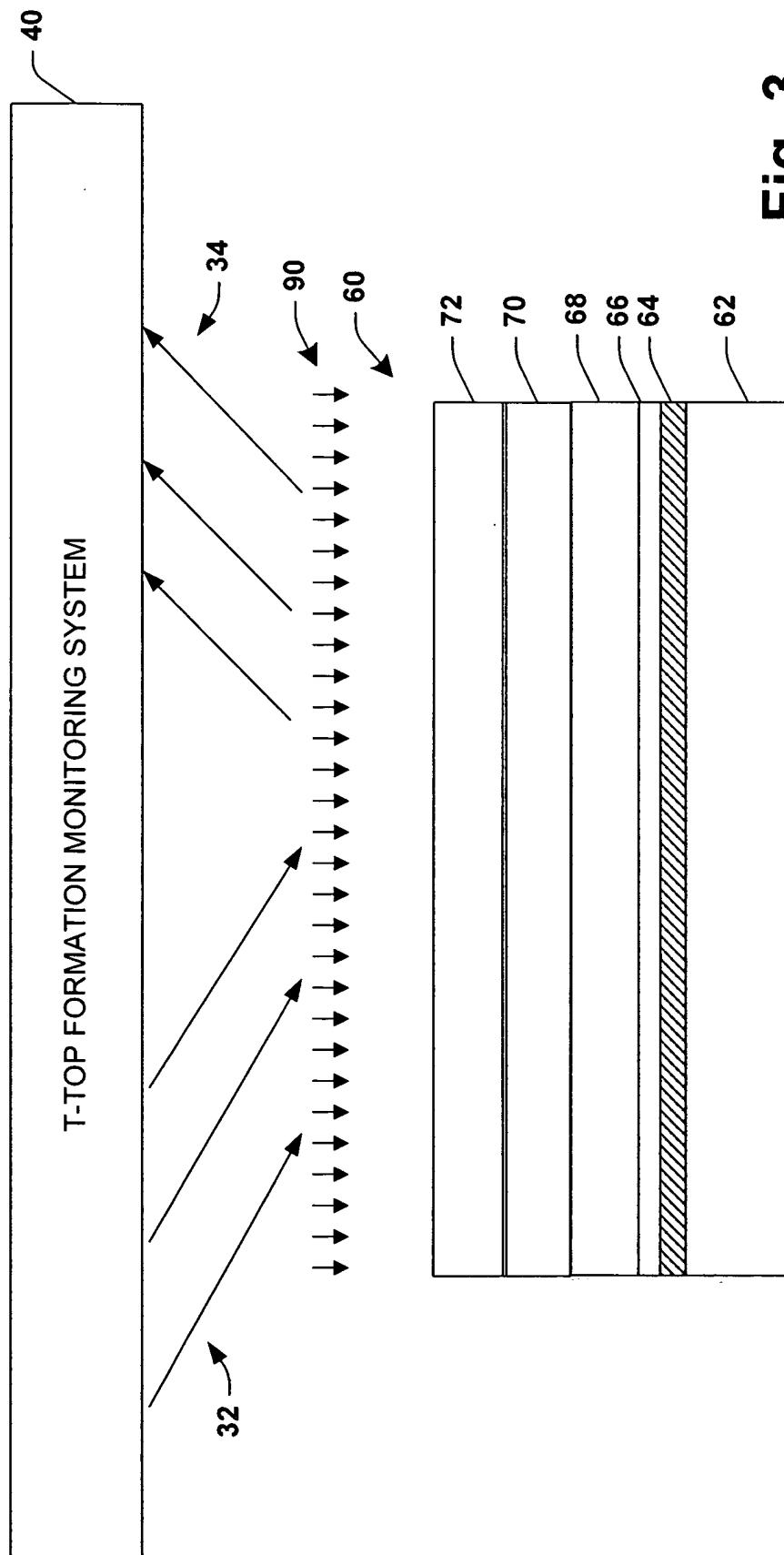


Fig. 3



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

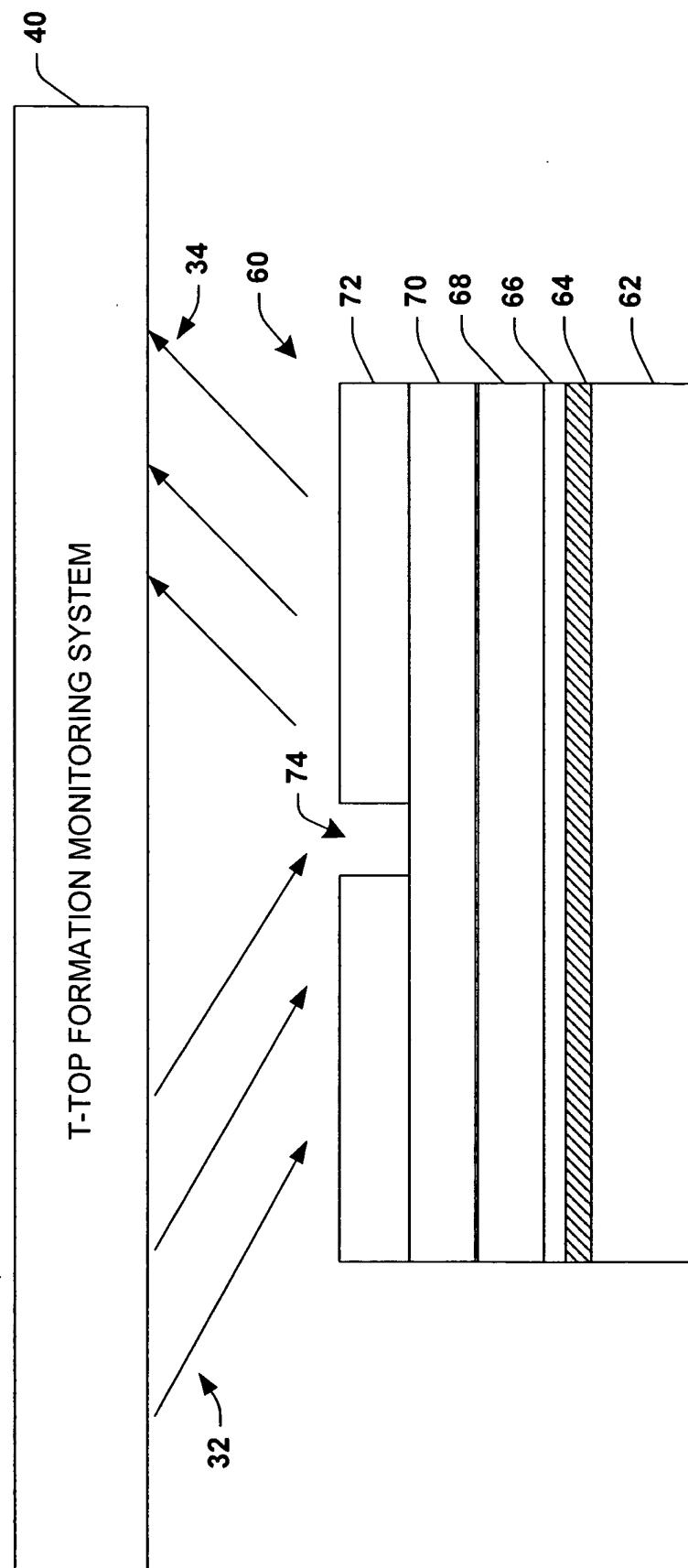


Fig. 4



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

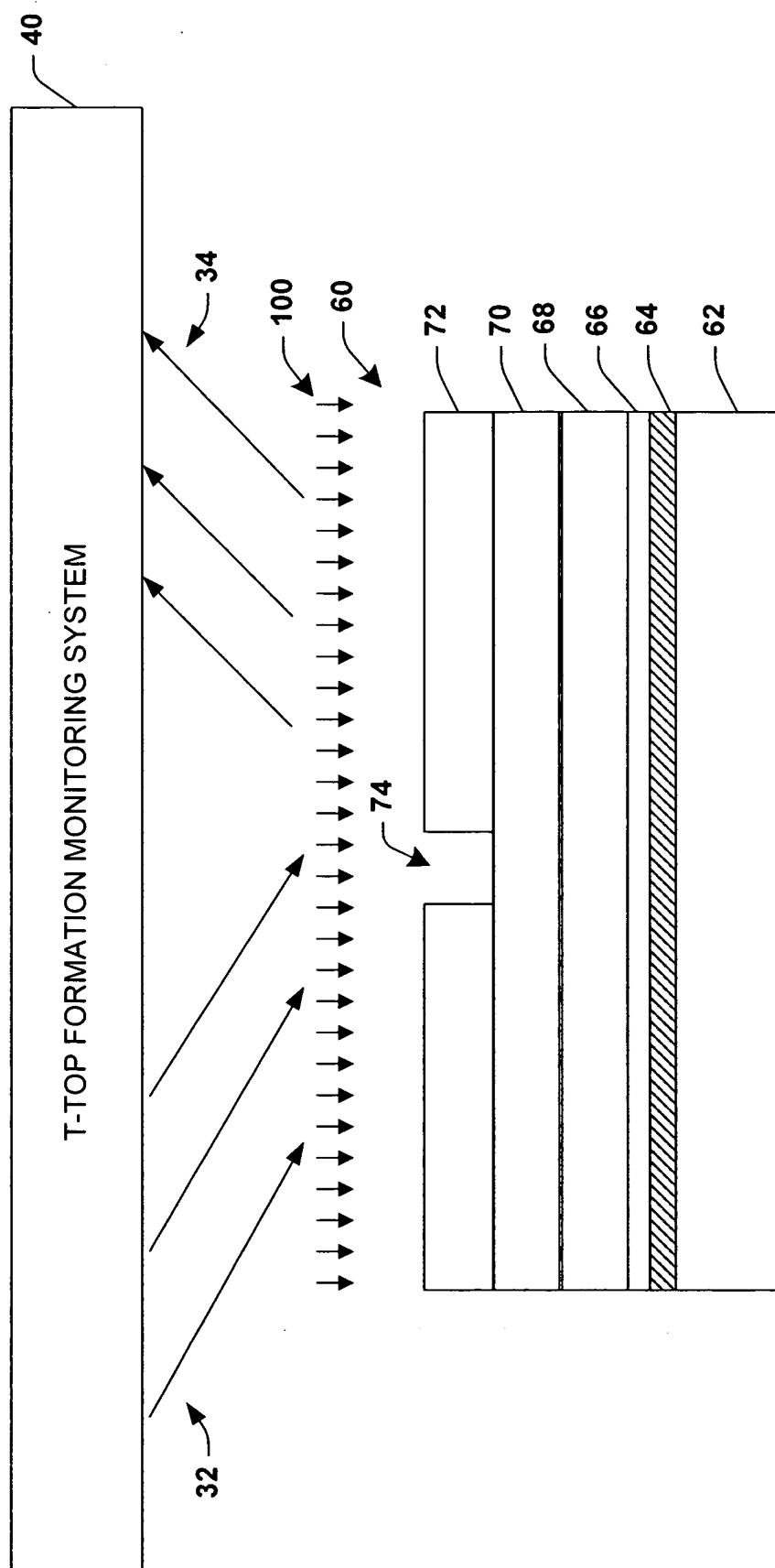


Fig. 5

REPLACEMENT SHEET
Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, *et al.*; Serial No.: 09/973,231

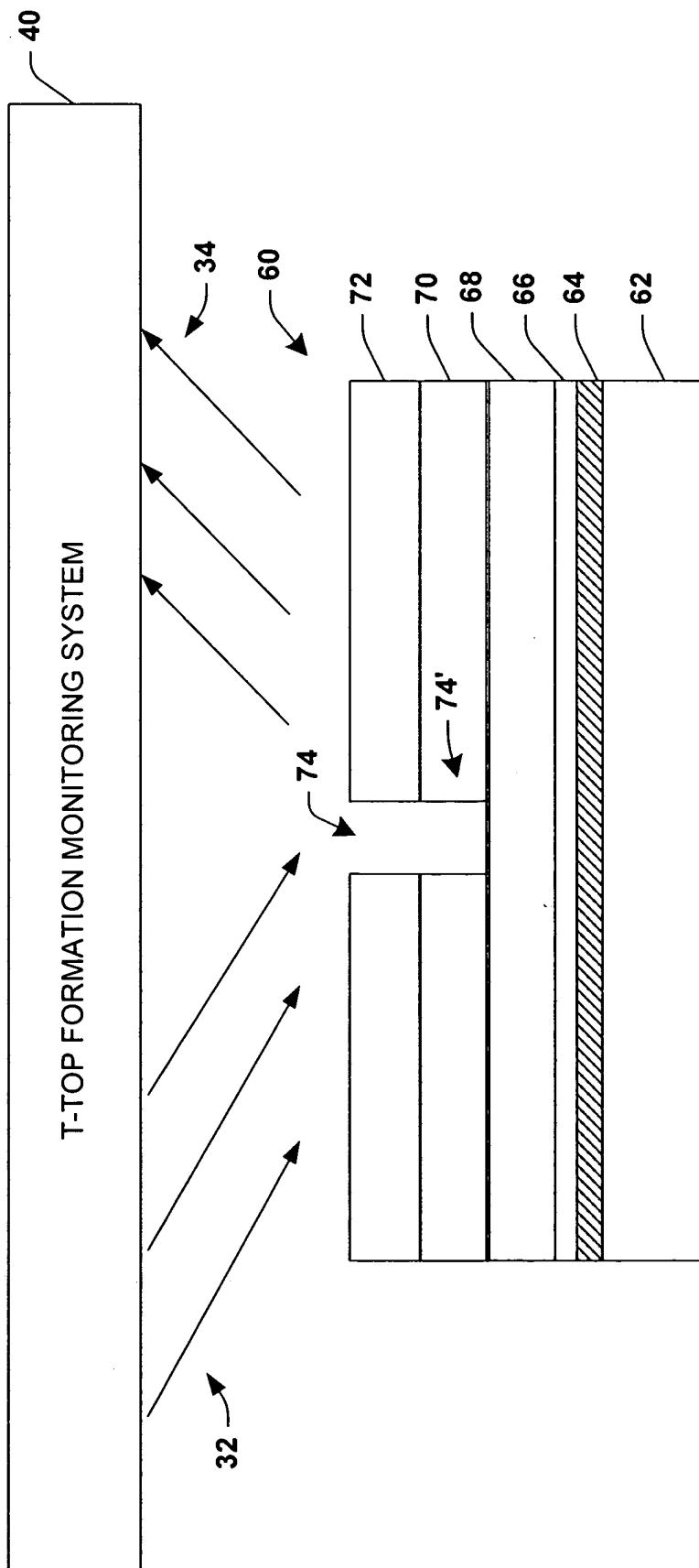


Fig. 6



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

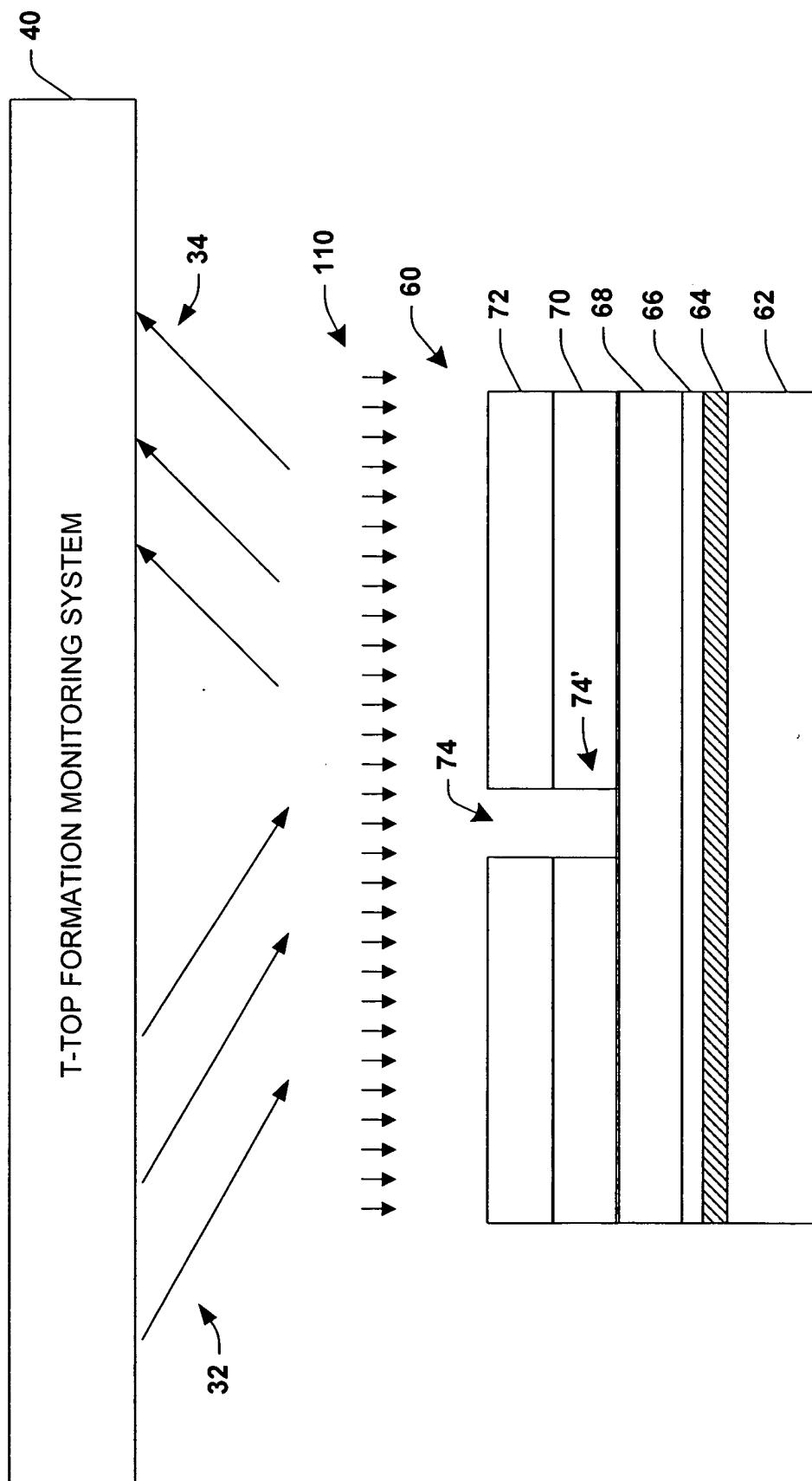


Fig. 7



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

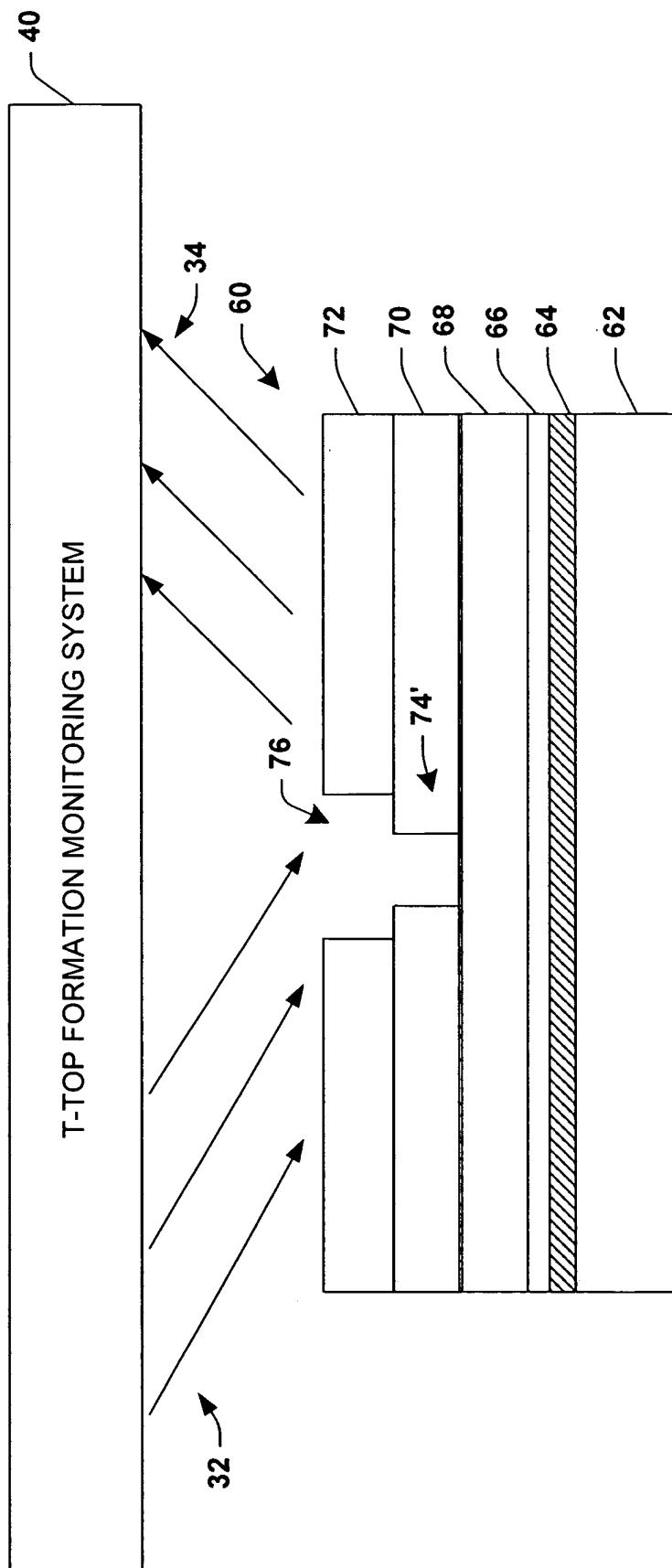


Fig. 8

REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

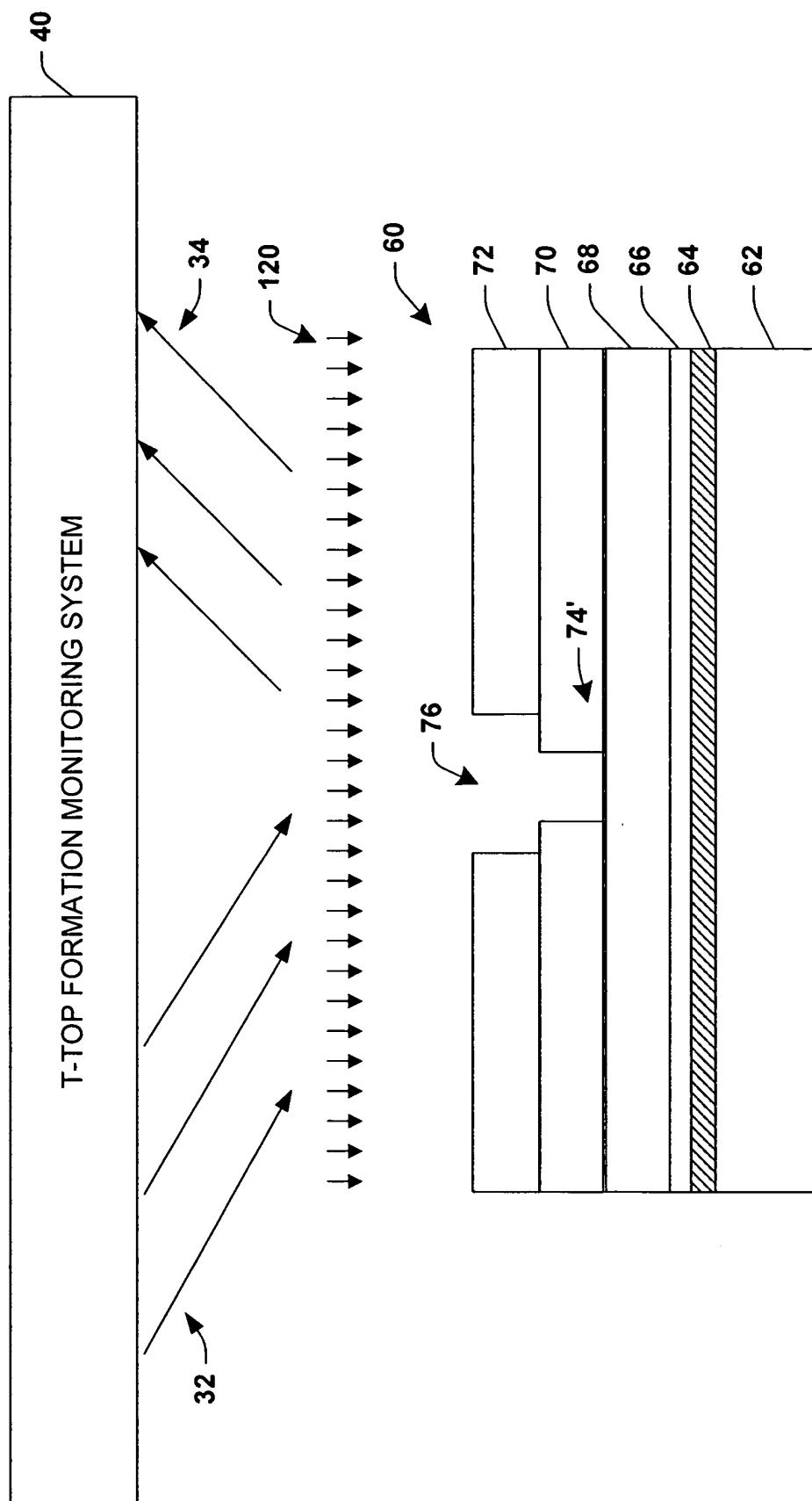


Fig. 9



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

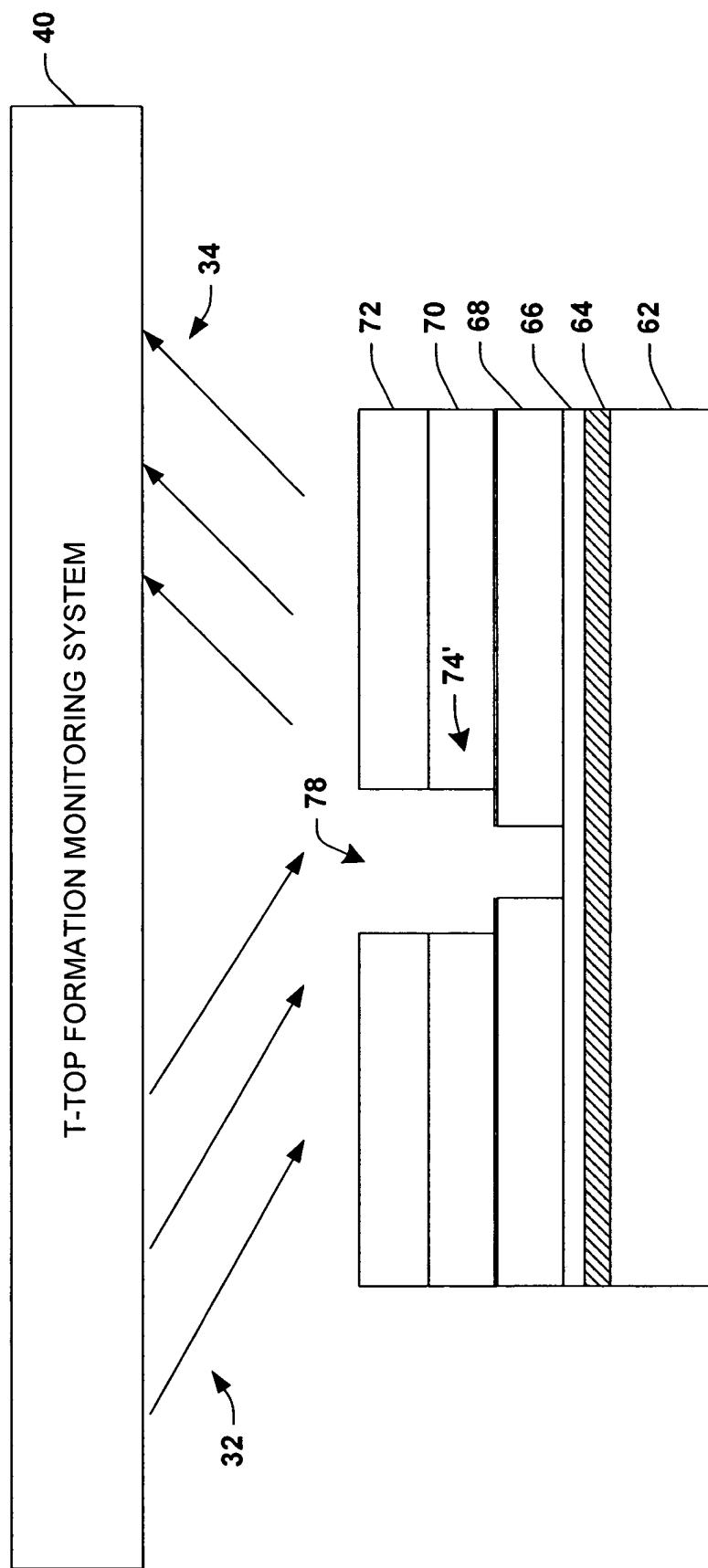


Fig. 10



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

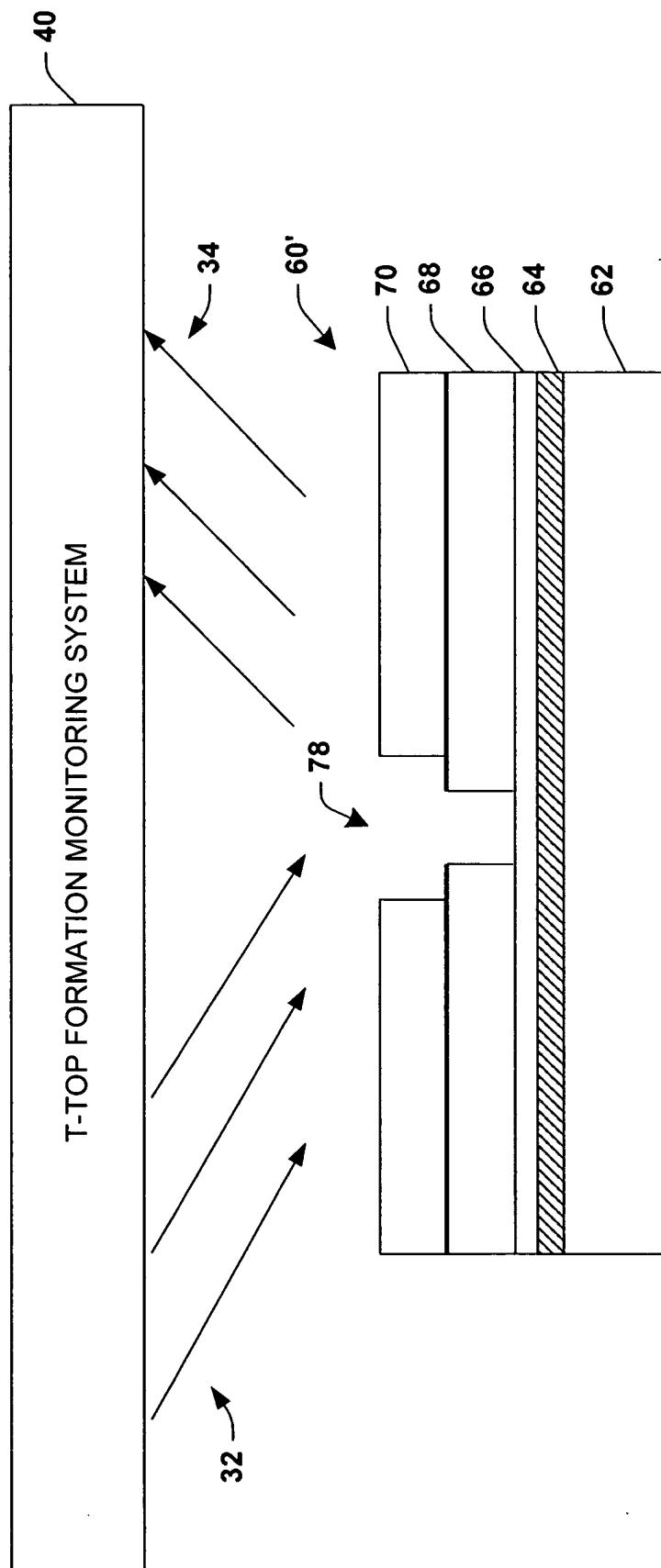


Fig. 11

REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

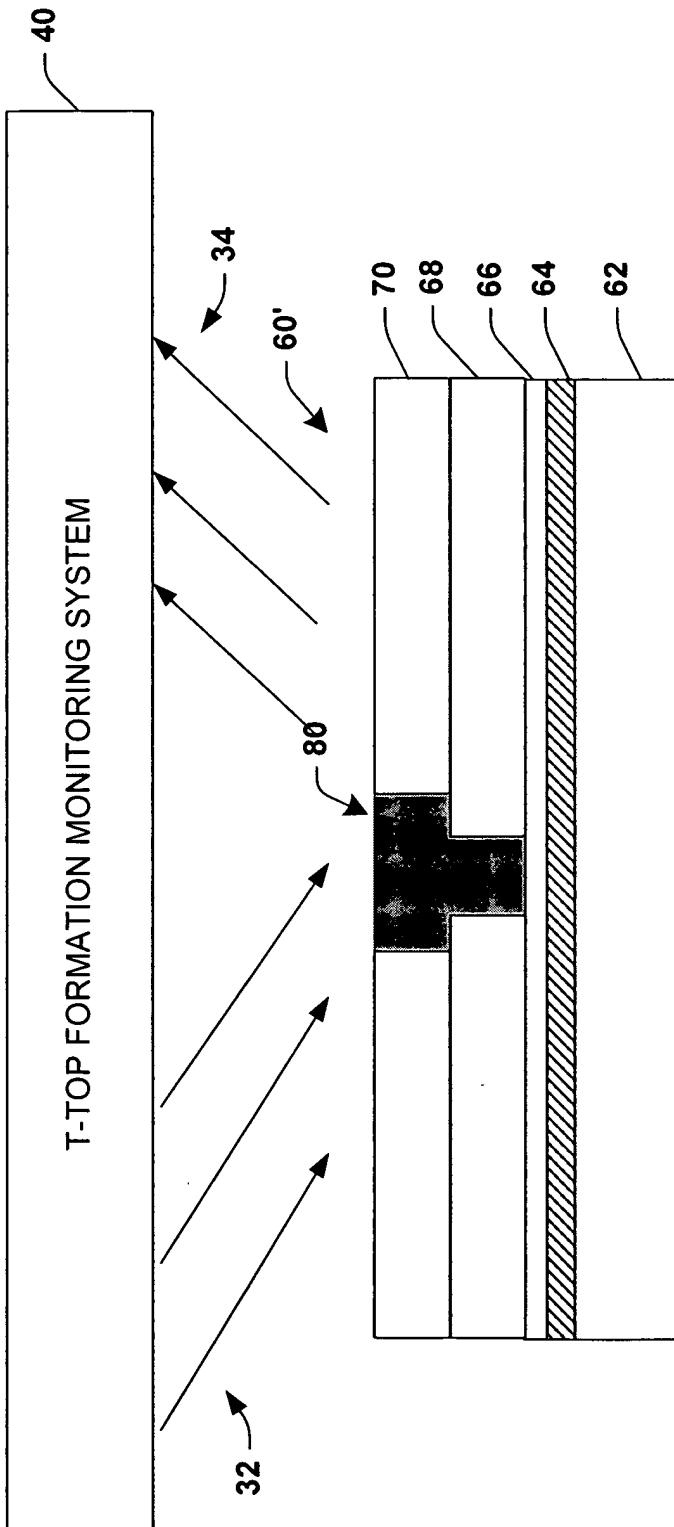


Fig. 12





REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, *et al.*; Serial No.: 09/973,231

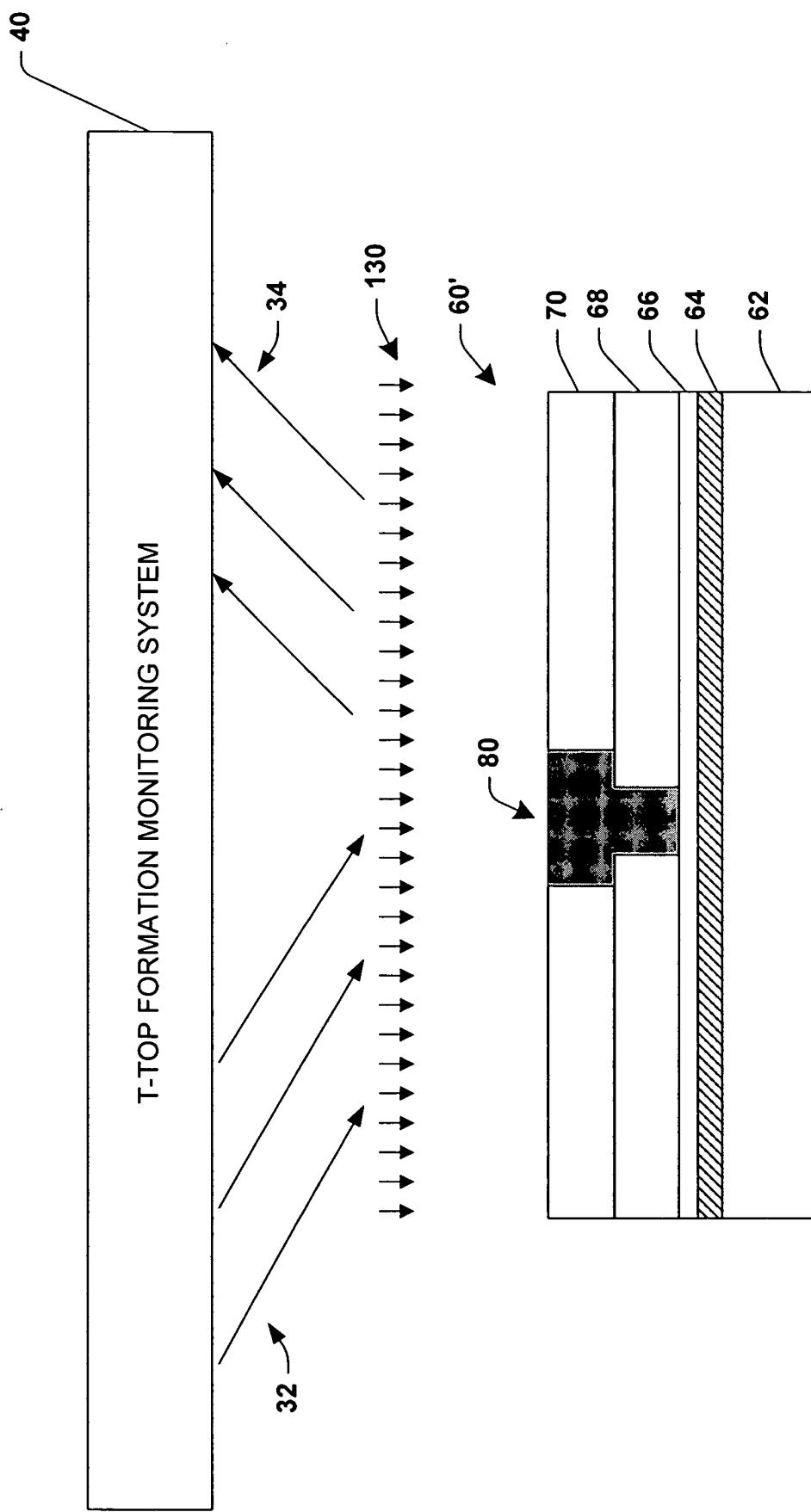


Fig. 13



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

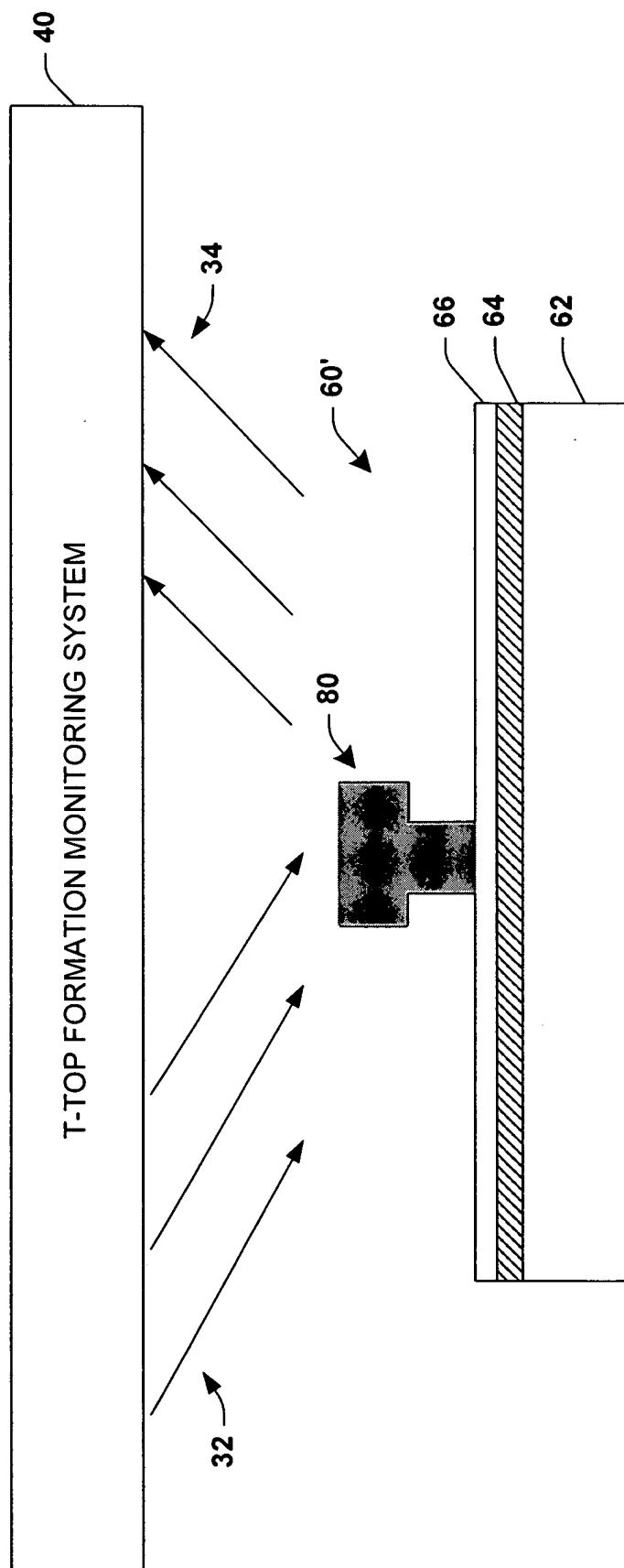


Fig. 14



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCHE
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

Fig. 15

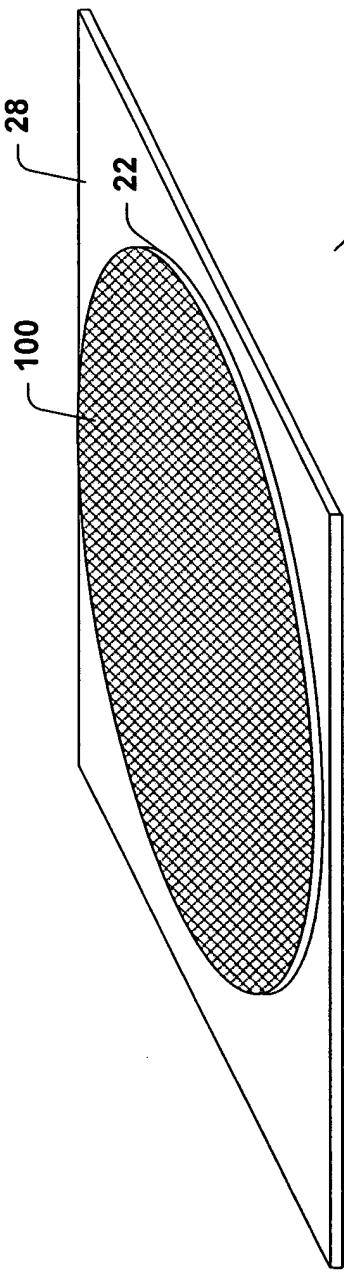
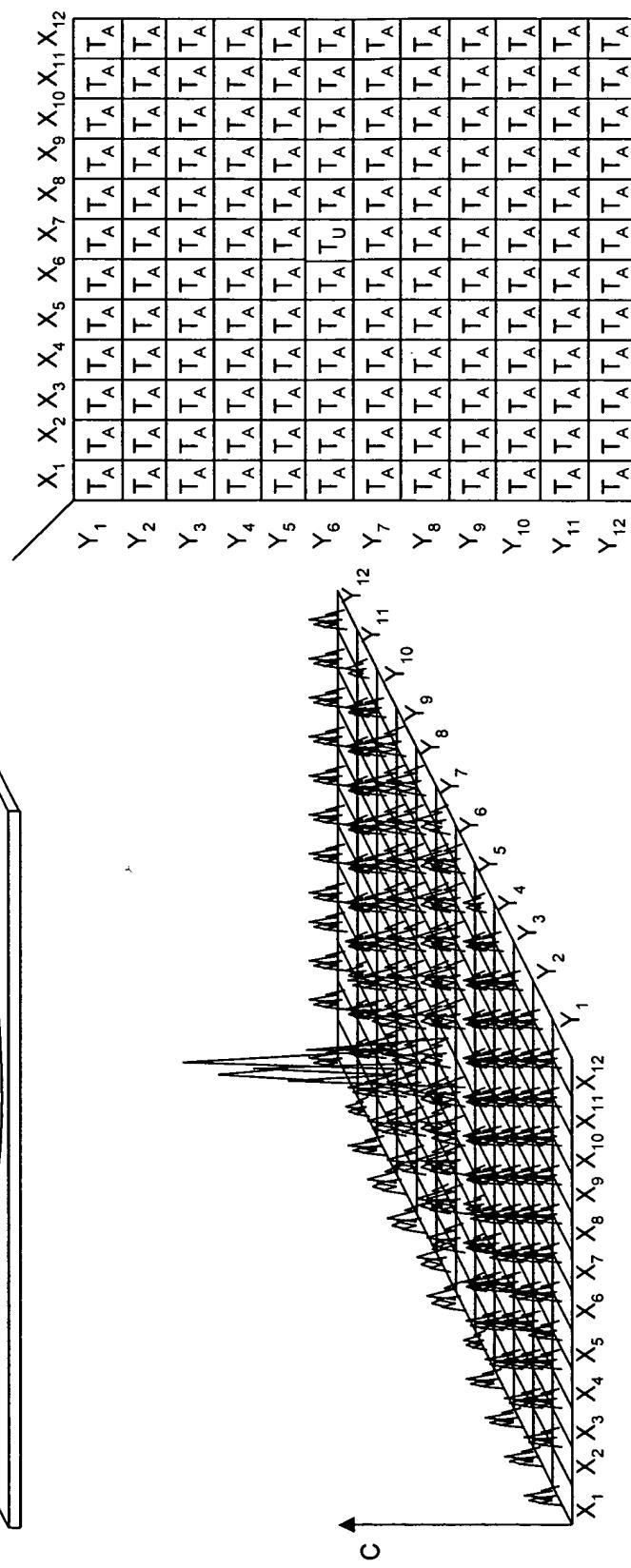


Fig. 17

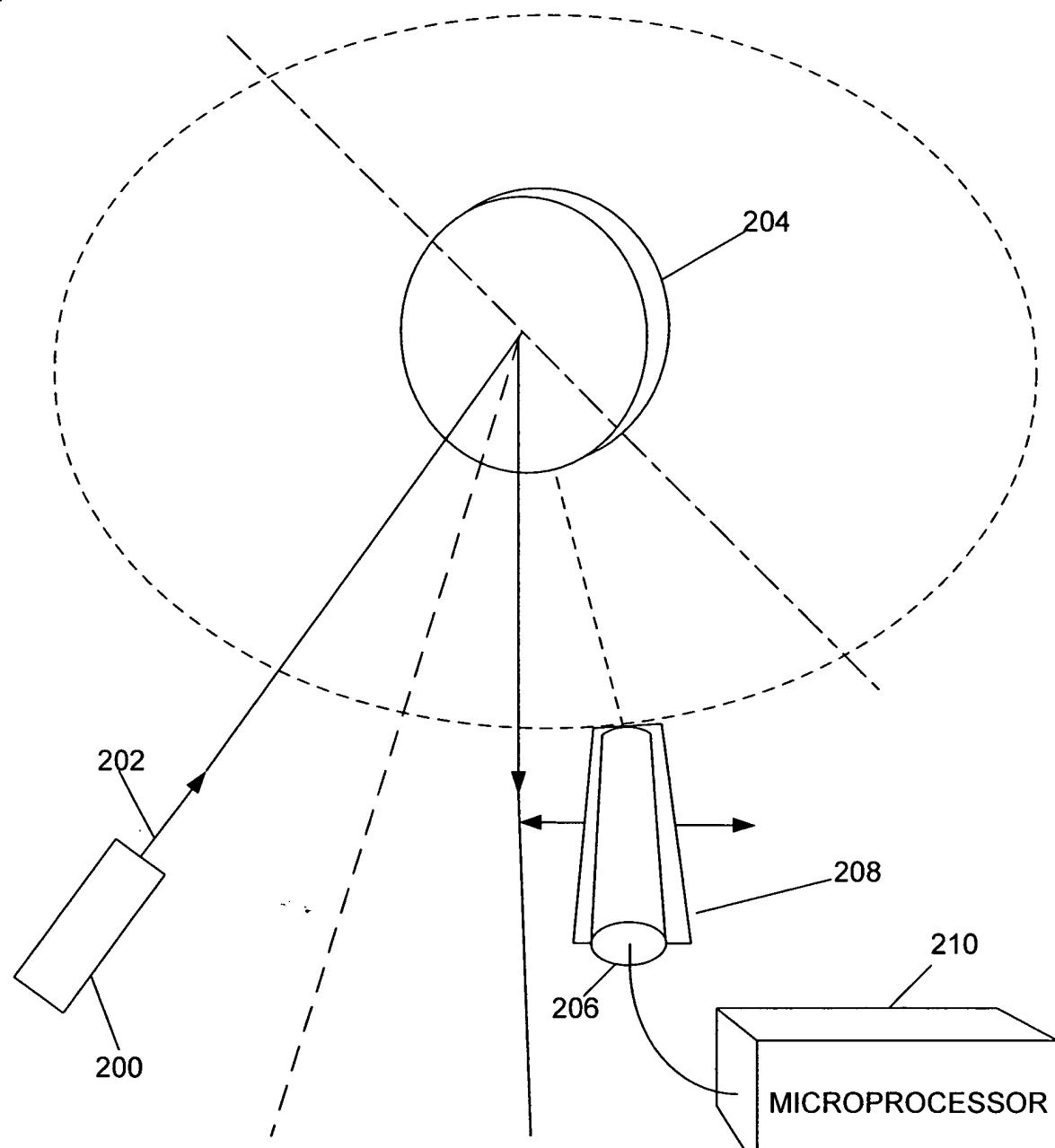


REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH

Inventor(s): Bhanwar Singh, *et al.*; Serial No.: 09/973,231

MAR 18 2004



SURFACE
NORMAL

SPECULARLY
REFLECTED
BEAM

Fig. 18

REPLACEMENT SHEET
Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, *et al.*; Serial No.: 09/973,231

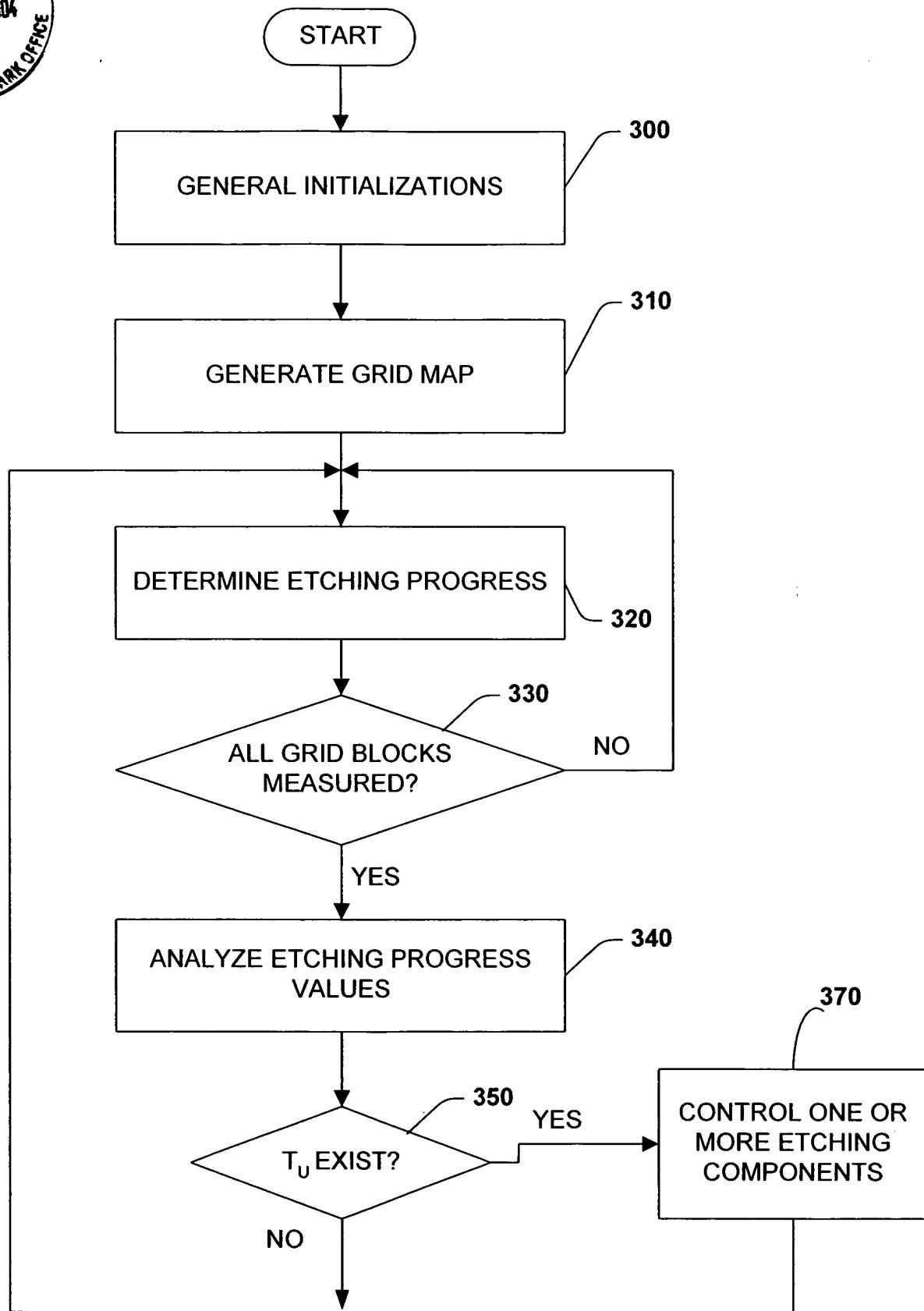


Fig. 19



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

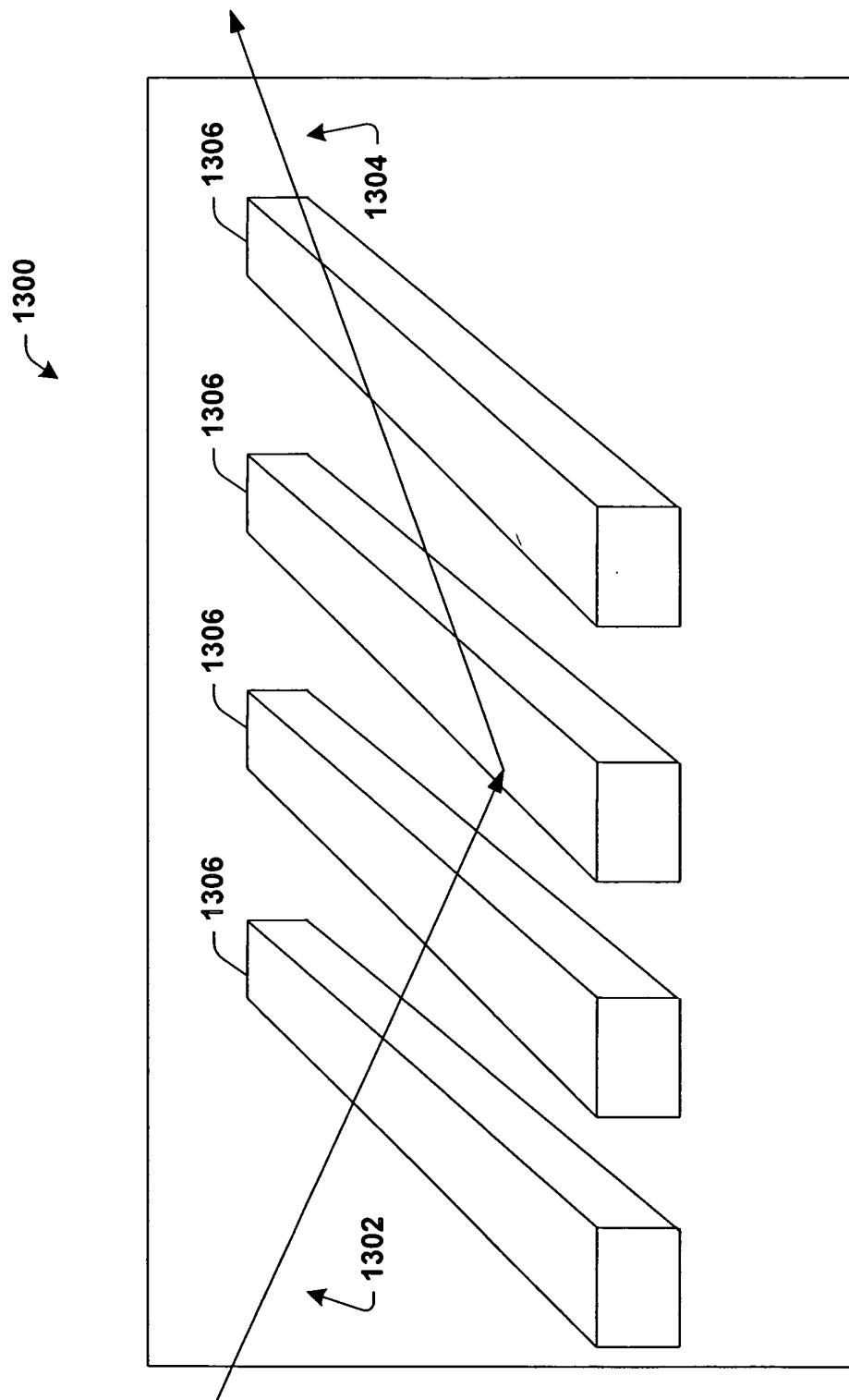


Fig. 20

REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, *et al.*; Serial No.: 09/973,231

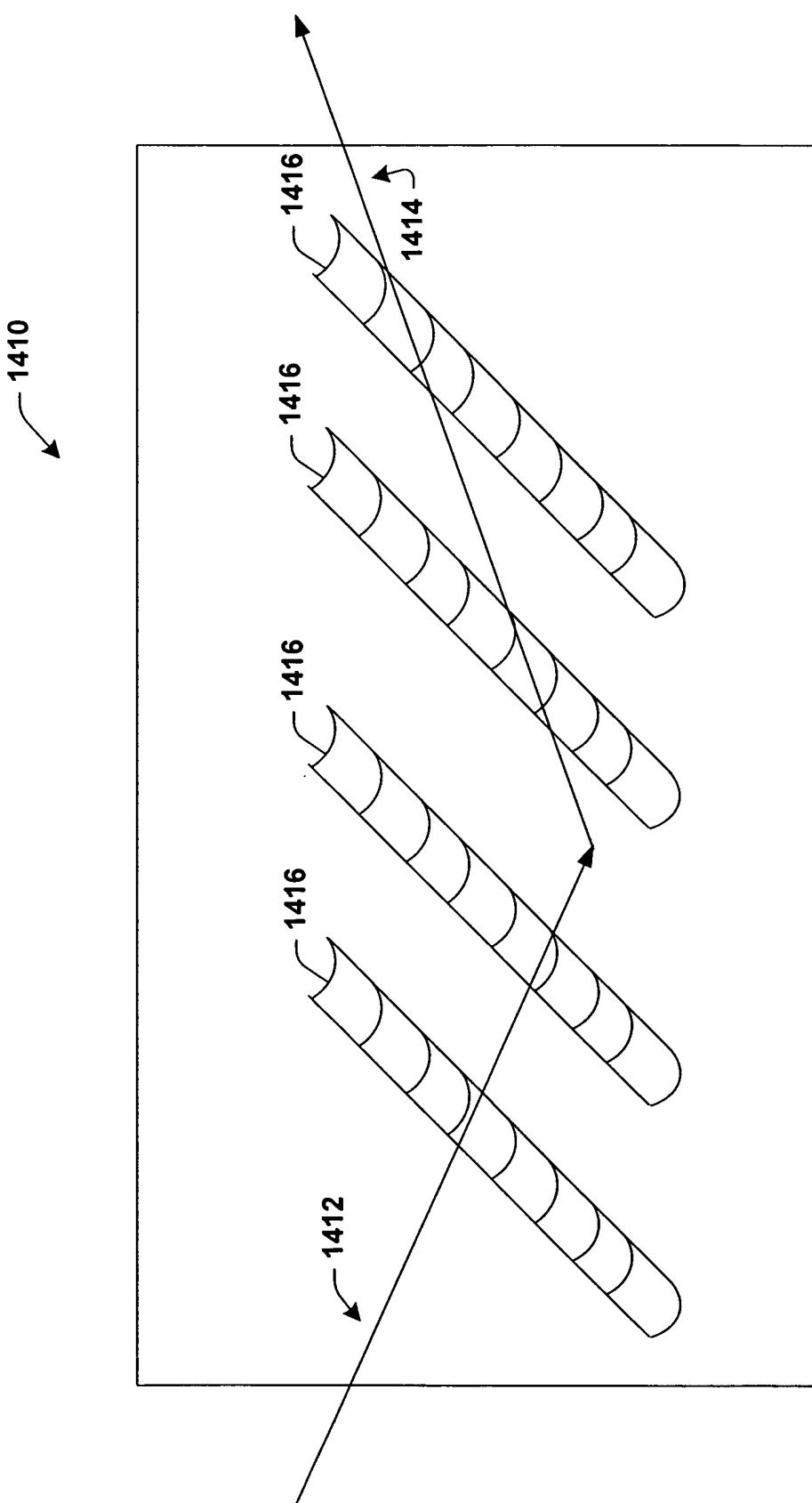
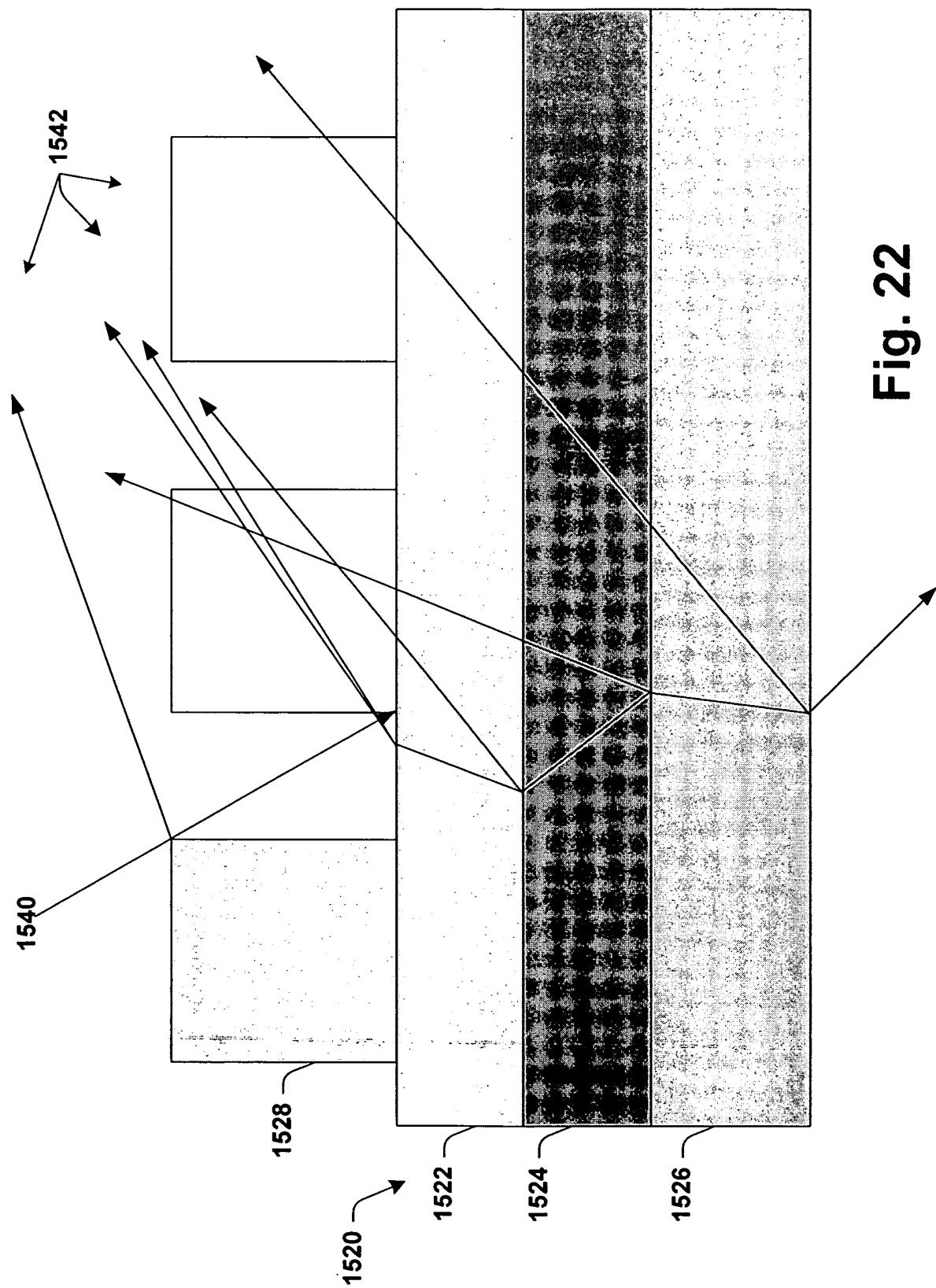


Fig. 21



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231



REPLACEMENT SHEET
Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

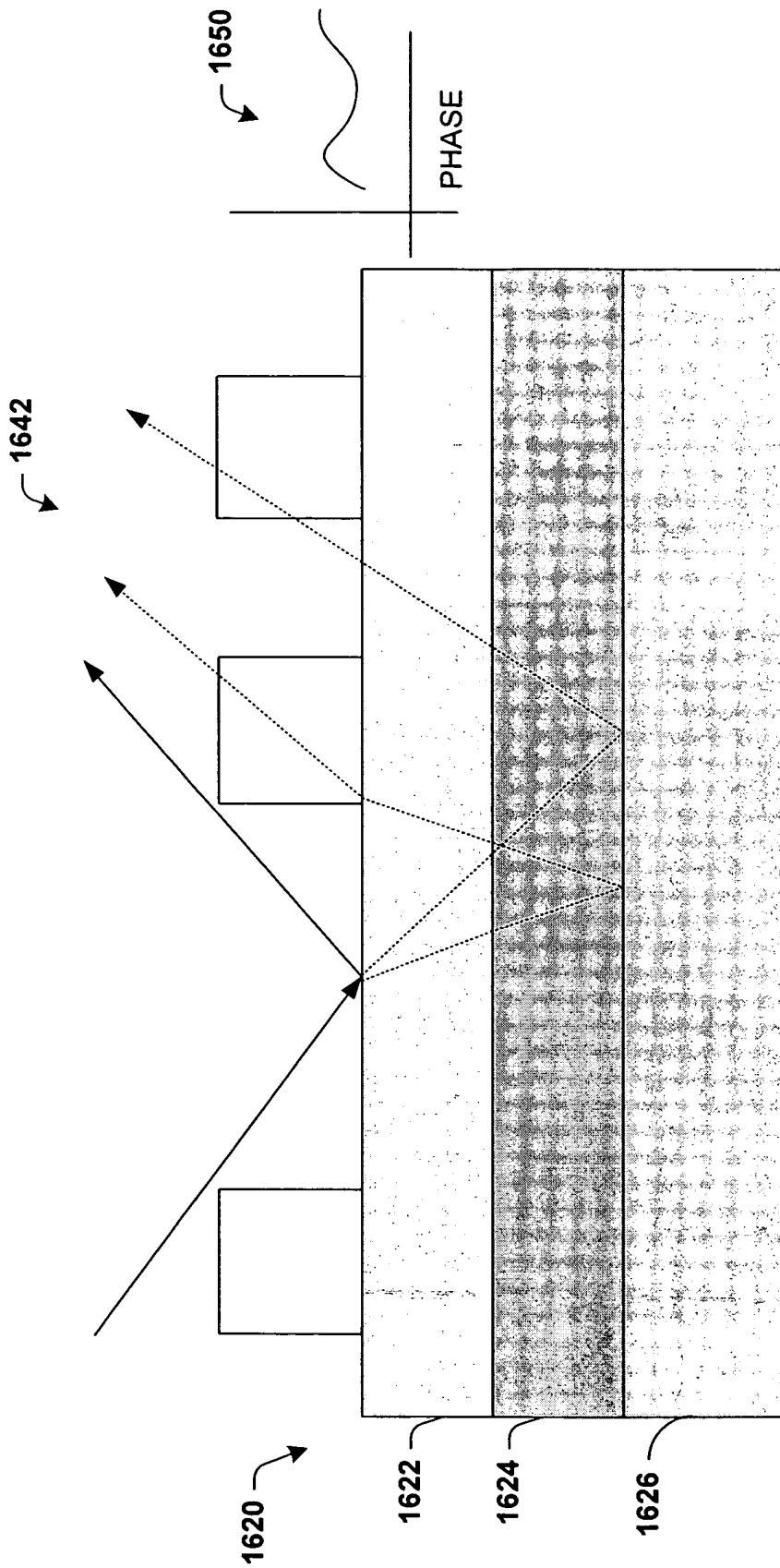


Fig. 23

REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, *et al.*; Serial No.: 09/973,231

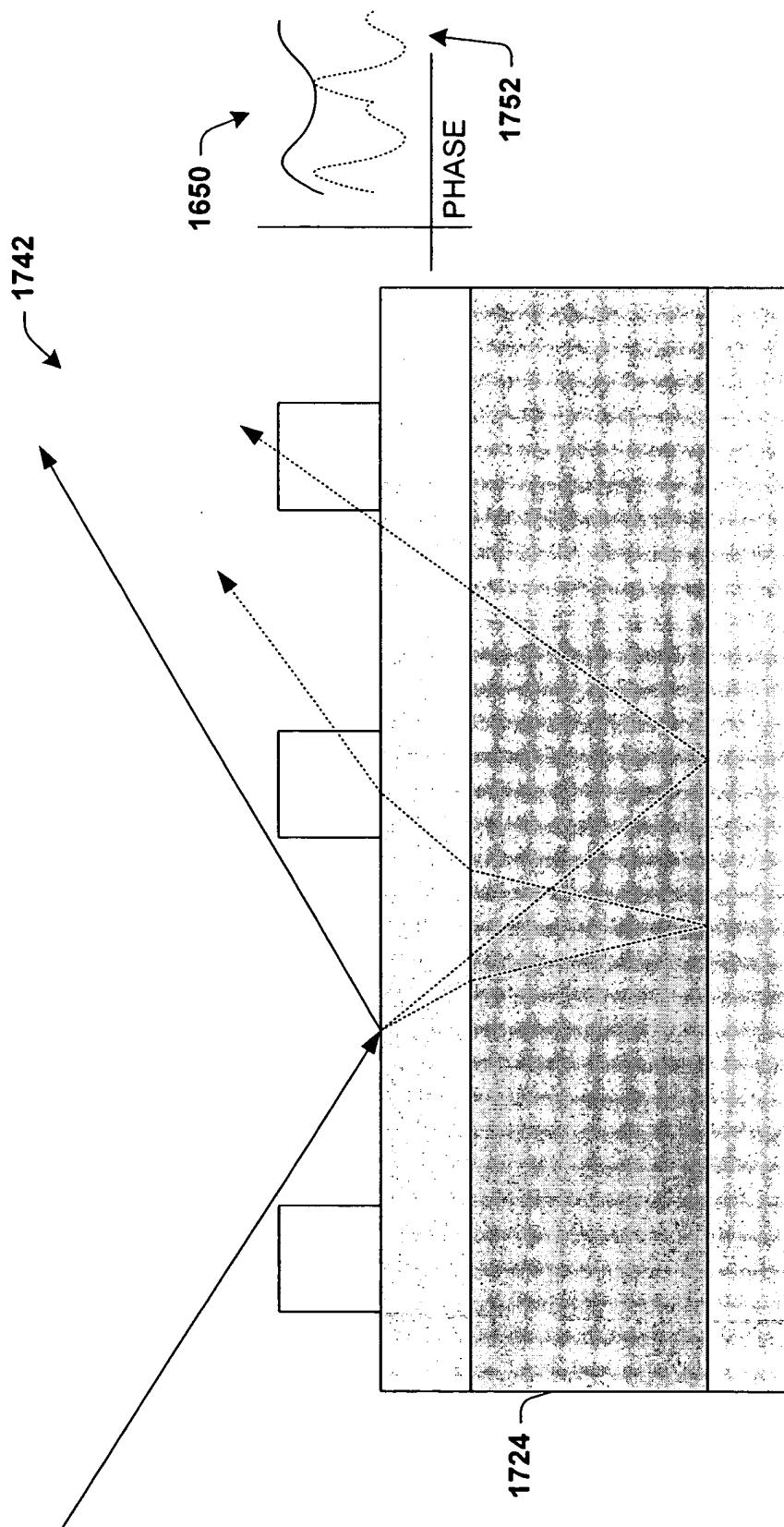


Fig. 24



REPLACEMENT SHEET

Title: SYSTEM AND METHOD FOR PROCESS MONITORING OF POLYSILICON ETCH
Inventor(s): Bhanwar Singh, et al.; Serial No.: 09/973,231

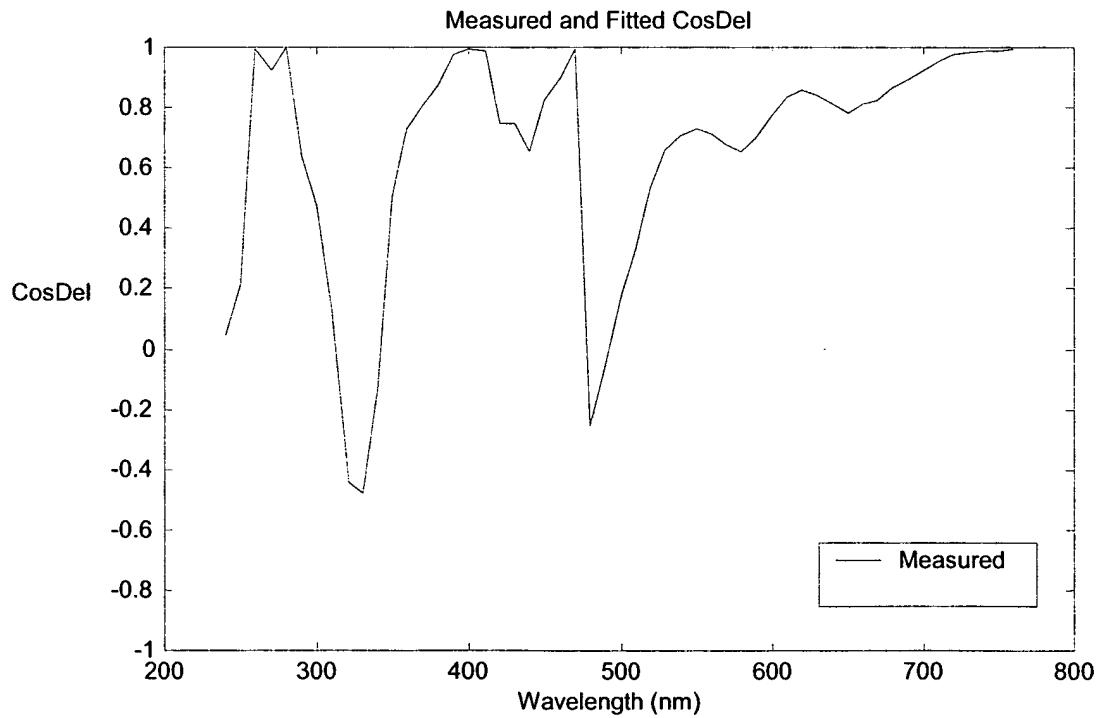
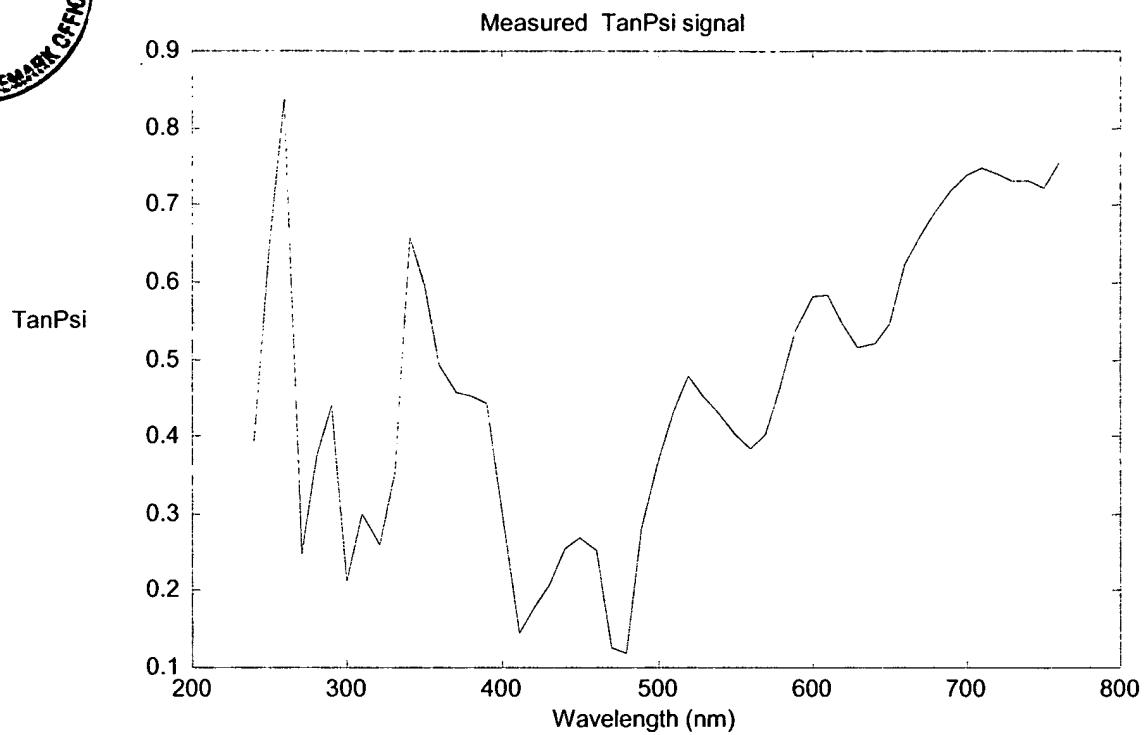


Fig. 25